

L Number	Hits	Search Text	DB	Time stamp
1	80	((((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) same ((P ADJ1 type) near4 transistor\$1)) and @ad<=19990826) and (cmos or mos of mosfet) ("4258684").PN.	USPAT; US-PGPUB	2004/01/11 14:21
2	1	("4528684").PN.	USPAT; US-PGPUB	2004/01/11 11:17
3	1	("4528684").PN.	USPAT; US-PGPUB	2004/01/11 11:53
4	2	(("5781233") or ("5818052")).PN.	USPAT; US-PGPUB	2004/01/11 12:01
5	12	5818052.URPN.	USPAT	2004/01/11 11:55
6	1	5818052.PN.	USPAT; US-PGPUB	2004/01/11 12:01
7	1	"27" AND 5818052.PN.	USPAT; US-PGPUB	2004/01/11 12:02
8	1	"53" AND 5818052.PN.	USPAT; US-PGPUB	2004/01/11 12:03
9	1	(mos OR mosfet) AND 5818052.PN.	USPAT; US-PGPUB	2004/01/11 12:04
10	5730	guard with ring\$1	USPAT; US-PGPUB	2004/01/11 12:05
11	551	(P ADJ1 type) with (guard with ring\$1)	USPAT; US-PGPUB	2004/01/11 12:05
12	41066	(P ADJ1 type) with substrate\$1	USPAT; US-PGPUB	2004/01/11 14:20
13	248	((P ADJ1 type) with (guard with ring\$1)) same ((P ADJ1 type) with substrate\$1)	USPAT; US-PGPUB	2004/01/11 12:05
14	10416	((N ADJ1 type) near4 well\$1)	USPAT; US-PGPUB	2004/01/11 12:06
15	38	((P ADJ1 type) with (guard with ring\$1)) same ((P ADJ1 type) with substrate\$1)) same ((N ADJ1 type) near4 well\$1)	USPAT; US-PGPUB	2004/01/11 12:06
16	24	((((P ADJ1 type) with (guard with ring\$1)) same ((P ADJ1 type) with substrate\$1)) same ((N ADJ1 type) near4 well\$1)) and @ad<=19990826	USPAT; US-PGPUB	2004/01/11 14:24
17	34763	APS	USPAT; US-PGPUB	2004/01/11 14:20
18	14324	(P ADJ1 type) NEAR5 transistor	USPAT; US-PGPUB	2004/01/11 14:24
19	3401	(N adj1 type) near5 (diode or (photo adj1 diode))	USPAT; US-PGPUB	2004/01/11 14:21
20	716	((P ADJ1 type) NEAR5 transistor) and ((N adj1 type) near5 (diode or (photo adj1 diode)))	USPAT; US-PGPUB	2004/01/11 14:21
21	250	((P ADJ1 type) NEAR5 transistor) same ((N adj1 type) near5 (diode or (photo adj1 diode)))	USPAT; US-PGPUB	2004/01/11 14:21
22	2	APS and ((P ADJ1 type) NEAR5 transistor) same ((N adj1 type) near5 (diode or (photo adj1 diode)))	USPAT; US-PGPUB	2004/01/11 14:22
23	160	((P ADJ1 type) NEAR5 transistor) same ((N adj1 type) near5 (diode or (photo adj1 diode))) and @ad<=19990826	USPAT; US-PGPUB	2004/01/11 14:50
24	83	(P ADJ1 type) NEAR5 reset near5 transistor	USPAT; US-PGPUB	2004/01/11 14:45
25	3	((P ADJ1 type) NEAR5 reset near5 transistor) same ((N adj1 type) near5 (diode or (photo adj1 diode)))	USPAT; US-PGPUB	2004/01/11 14:45
26	1	5757008.pn.	USPAT; US-PGPUB	2004/01/11 14:45
27	41065	(P ADJ1 type) with substrate	USPAT; US-PGPUB	2004/01/11 14:45
28	1	5757008.pn. and ((P ADJ1 type) with substrate)	USPAT; US-PGPUB	2004/01/11 14:47

29	305	schottky with ((N adj1 type) near5 (diode or (photo adj1 diode))) ((P ADJ1 type) with substrate) and (5757008.pn. and ((P ADJ1 type) with substrate))	USPAT; US-PGPUB	2004/01/11 14:50
30	1	((N adj1 type) near5 (diode or (photo adj1 diode))) same ((P ADJ1 type) with substrate)	USPAT; US-PGPUB	2004/01/11 14:50
31	994	((N adj1 type) near5 (diode or (photo adj1 diode))) same ((P ADJ1 type) with substrate)	USPAT; US-PGPUB	2004/01/11 14:50
32	107	schottky and (((N adj1 type) near5 (diode or (photo adj1 diode))) same ((P ADJ1 type) with substrate)) (schottky and (((N adj1 type) near5 (diode or (photo adj1 diode))) same ((P ADJ1 type) with substrate))) and @ad<=19990826	USPAT; US-PGPUB	2004/01/11 14:50
33	77	imag\$3 and ((schottky and (((N adj1 type) near5 (diode or (photo adj1 diode))) same ((P ADJ1 type) with substrate))) and @ad<=19990826)	USPAT; US-PGPUB	2004/01/11 15:45
34	17	mosfet and 5757008.pn.	USPAT; US-PGPUB	2004/01/11 15:11
35	0	column with (read adj1 out)	USPAT; US-PGPUB	2004/01/11 15:16
36	5476	5757008.pn. and (column with (read adj1 out))	USPAT; US-PGPUB	2004/01/11 15:16
37	1	(ground near5 voltage) and 5757008.pn.	USPAT; US-PGPUB	2004/01/11 15:43
38	79	(ground near5 voltage) same (guard with ring\$1)	USPAT; US-PGPUB	2004/01/11 15:45
39	46	((ground near5 voltage) same (guard with ring\$1)) and @ad<=19990826	USPAT; US-PGPUB	2004/01/11 15:46
40	1	((N adj1 type) near5 (diode or (photo adj1 diode))) and (((ground near5 voltage) same (guard with ring\$1)) and @ad<=19990826)	USPAT; US-PGPUB	2004/01/11 15:53
41	0	((N adj1 type) near5 (diode or (photo adj1 diode))) same voltage same crosstalk	USPAT; US-PGPUB	2004/01/11 15:53
42	3	((N adj1 type) near5 (diode or (photo adj1 diode))) same crosstalk	USPAT; US-PGPUB	2004/01/11 16:44
43	7	((5372955") or ("5757008") or ("5818052") or ("5881184") or ("6049111") or ("6175383") or ("6252218")).PN.	USPAT; US-PGPUB	2004/01/11 16:44
-	2	"6362767"	USPAT; US-PGPUB	2004/01/10 15:46
-	1	5283428.pn.	USPAT; US-PGPUB	2004/01/10 15:26
-	3	((5953060") or ("5933190") or ("6011251")).PN.	USPAT; US-PGPUB	2004/01/10 18:09
-	3193	(N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)	USPAT; US-PGPUB	2004/01/11 12:06
-	13051	(P ADJ1 type) near4 transistor\$1	USPAT; US-PGPUB	2004/01/11 12:05
-	195	((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) same ((P ADJ1 type) near4 transistor\$1)	USPAT; US-PGPUB	2004/01/10 18:12
-	117	((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) same ((P ADJ1 type) near4 transistor\$1)) and @ad<=19990826	USPAT; US-PGPUB	2004/01/10 18:12
-	416800	cmos or mos of mosfet	USPAT; US-PGPUB	2004/01/10 18:13
-	186	((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) with (CMOS or MOS)	USPAT; US-PGPUB	2004/01/10 18:13
-	414	((P ADJ1 type) near4 transistor\$1) with MOSFET	USPAT; US-PGPUB	2004/01/10 18:13

-	0	((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) with (CMOS or MOS) same (((P ADJ1 type) near4 transistor\$1) with MOSFET) (P ADJ1 type) with substrate	USPAT; US-PGPUB	2004/01/10 18:13
-	41065		USPAT; US-PGPUB	2004/01/10 18:14
-	48	((((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) same ((P ADJ1 type) near4 transistor\$1)) and @ad<=19990826) and (cmos or mos of mosfet)) and ((P ADJ1 type) with substrate)	USPAT; US-PGPUB	2004/01/11 11:17
-	9	imag\$3 and (((((N ADJ1 type) near4 ((photo adj1 (sens\$3 or diode)) or sensor or diode)) same ((P ADJ1 type) near4 transistor\$1)) and @ad<=19990826) and (cmos or mos of mosfet)) and ((P ADJ1 type) with substrate))	USPAT; US-PGPUB	2004/01/10 18:32